

AMENDMENTSIN THE CLAIMS:

Please amend claim 1 as follows:

Sub E1  
D1

1. (twice amended) A pest eradication product comprising an antibody or an antibody fragment directed against the microvilli in the midgut region of an imported fire ant queen, wherein said antibody or antibody fragment is fused to a toxin, wherein said antibody is secreted from a hybridoma selected from the group consisting of FA1, FA4, FA7, FA8, FA9, FA10, FA13, FA14, FA15, and FA17.

Please cancel claims 2 and 6.

Please amend claim 7 as follows:

Sub E1  
D2

7. (twice amended) A pest eradication product comprising a first antibody or a fragment thereof directed against the microvilli in the midgut region of a pest, wherein said first antibody or fragment thereof is fused to a second antibody or a fragment thereof directed against an antigenic epitope of a toxin, and a toxin.

Please amend claim 12 as follows:

Sub E1  
D3  
12. (twice amended) The pest eradication product of claim 7, wherein said antibody directed against said microvilli is secreted from a hybridoma selected from the group consisting of FA1, FA4, FA7, FA8, FA9, FA10, FA13, FA14, FA15, and FA17.

Please amend claim 13 as follows:

Sub E1  
D4  
13. (twice amended) The pest eradication product of claim 7, wherein said second antibody directed against said antigenic epitope of a toxin is secreted from a hybridoma selected from the group consisting of G1, G2, G3, G4, G5, G6, and G7.

Please amend claim 14 as follows:

Sub E1  
D5  
14. (twice amended) The pest eradication product of claim 7, wherein said antibody fragment directed against said antigenic epitope of a toxin is derived from a phage display library clone selected from the group consisting of pComb3/Fab(6) and pComb3/Fab(47).